

FORM PTO-1449		ATTY. DOC. NO. 01827.0050.00US00	SERIAL NO. 09/870,926
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT: Abraham Krieger, et al.	
		FILING DATE: May 30, 2001	GROUP: To be Assigned

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE	
			None				

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
			None			YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
CP	AA	Bahl, L. R., et al., <i>Optimal Decoding of Linear Codes for Minimizing Symbol Error Rate</i> ; IEEE Transactions on Information Theory , March 1974, pages 284-287.
CP	AB	Benedetto, S., et al., <i>A Soft-Input Soft-Output Maximum A Posteriori (MAP) Module to Decode Parallel and Serial Concatenated Codes</i> ; TDA Progress Report , 42-127, November 1996, pages 1-20.
CP	AC	Berrou, Claude, et al., <i>Near Shannon Limit Error - Correcting Coding and Decoding: Turbo-Codes (I)</i> ; IEEE , 1993, pages 1064-1070.
CP	AD	Divsalar, D. and Pollara, F., <i>Turbo Trellis Coded Modulation with Iterative Decoding for Mobile Satellite Communications</i> ; Jet Propulsion Laboratory, California Institute of Technology , pages 1-7.
CP	AE	Robertson, P., et al., <i>A Comparison of Optimal and Sub-Optimal MAP Decoding Algorithms Operating in the Log Domain</i> ; IEEE , 1995, pages 1009-1013.
CO	AF	Viterbi, Andrew J., <i>An Intuitive Justification and a Simplified Implementation of the MAP Decoder for Convolutional Codes</i> ; IEEE Journal on Selected Areas in Communications , Vol. 16, No. 2, February 1998, pages 260-264.

EXAMINER: Curtis Adam	DATE CONSIDERED: 7/11/05
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	